

Lösung

1) Berechne

$3 \text{ km} + 927 \text{ m} = \underline{\hspace{2cm}}$

$4 \text{ m} + 2 \text{ dm} = \underline{\hspace{2cm}}$

$41 \text{ mm} - 2 \text{ cm} = \underline{\hspace{2cm}}$

$26 \text{ cm} - 30 \text{ mm} = \underline{\hspace{2cm}}$

$3 \text{ m} - 7 \text{ dm} = \underline{\hspace{2cm}}$

$7 \text{ dm} + 1 \text{ m} = \underline{\hspace{2cm}}$

$5 \text{ km} + 97 \text{ dm} = \underline{\hspace{2cm}}$

$5 \text{ m} + 54 \text{ cm} = \underline{\hspace{2cm}}$

$774 \text{ mm} - 1 \text{ dm} = \underline{\hspace{2cm}}$

$76 \text{ dm} + 54 \text{ mm} = \underline{\hspace{2cm}}$

$2 \text{ m} - 3 \text{ cm} = \underline{\hspace{2cm}}$

$1 \text{ cm} + 7 \text{ m} = \underline{\hspace{2cm}}$

3927m 42dm 21mm

230mm 67dm 71m

50097m 554dm 674mm

7654mm 298dm 107m

2) Wie oft passen 5 cm in 550 dm ?

Wie oft passen 9 mm in 720 cm ?

11 mal 8 mal

Wie oft passen 9 cm in 9000 m ?

Wie oft passen 4 dm in 320 m ?

10 mal 8 mal

Wie oft passen 5 m in 50 km ?

Wie oft passen 6 m in 54 km ?

10 mal 9 mal

3) Rechne wie im Beispiel

$12 \text{ cm} : 5 = 120 \text{ cm} : 5 = 24 \text{ mm}$

$10 \text{ m} : 20 = \underline{\hspace{2cm}}$

$2 \text{ cm} : 20 = \underline{\hspace{2cm}}$

$2 \text{ m} : 50 = \underline{\hspace{2cm}}$

5 dm 1 mm 4 cm

$1 \text{ dm} : 20 = \underline{\hspace{2cm}}$

$50 \text{ cm} : 20 = \underline{\hspace{2cm}}$

$2 \text{ m} : 5 = \underline{\hspace{2cm}}$

5 cm 25 mm 4 dm

4) Berechne

$3 \text{ m } 21 \text{ cm} + 3 \text{ m } 52 \text{ cm} = \underline{\hspace{2cm}}$

$4 \text{ m } 15 \text{ cm} + 4 \text{ dm} = \underline{\hspace{2cm}}$

$8 \text{ cm } 6 \text{ mm} - 14 \text{ mm} = \underline{\hspace{2cm}}$

6 m 73 cm 455 cm 72 mm

$2 \text{ cm } 10 \text{ mm} \cdot 5 = \underline{\hspace{2cm}}$

$3 \text{ m } 14 \text{ cm} \cdot 4 = \underline{\hspace{2cm}}$

150 mm 1256 cm